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File No..

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-DUPLICATE



County CUSTER

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE EMGINEER

Notice of Appropriation of Groundwater

(Under Chapter 237, Montana Session Laws, 1951)

	(Name of Appropriator) (Ad	9th St. Miles City, Montar dress) (Town)							
	County of Custer, State of Sentana propriate groundwater in accordance with Chapter 23		ap-						
2.	The beneficial use to which water is to be applied is		lon						
	(describe lands to be benefited, if for irrigation)		•••••						
3.	The rate of use in gallons per minute or miner's inches of groundwater claimed.								
	100 Second feet	······································	••••						
4.	The annual period (inclusive dates) of intended use	Centimens							
5.	The probable or intended date of first beneficial use	1923	····						
6.	The probable or intended date of commencement and c	ompletion of the well* or wells*							
	Information not available in wells used	since 1940							
7.	The location, type, size and depth of well or wells cont	emplated	·•••						
	See attached map								
o	The probable or estimated depth of the water table or	artesian aquifer ROL available							
α.									
_									
_	Name, address and license number of the driller engage	edDug.before.lisense.regui							
9.	Name, address and license number of the driller engag	edDug.before.lisense.regui							
3.	Name, address and license number of the driller engage by George Askins 2 rolls dug Give such other similar information as may be use-	edDug. befove lisense regui							
9.	Name, address and license number of the driller engage by George Askins 2 rolls dug Give such other similar information as may be useful in carrying out the policy of this act	edDug. befove lisense regui							
3.	Name, address and license number of the driller engage by George Askins 2 rolls dug Give such other similar information as may be useful in carrying out the policy of this act. I hereby claim the right for all runoff	edDug. befove lisense regui							
3.	Name, address and license number of the driller engage by George Askins 2 relie dag Give such other similar information as may be useful in carrying out the policy of this act. I hereby claim the right for all runoff water impounded by a reservoirs to flood	edDug. befove lisense regui							
3.	Name, address and license number of the driller engage by George Askins 2 rolls dug Give such other similar information as may be useful in carrying out the policy of this act. I hereby claim the right for all runoff	edDug. before lisense regui							
3.	Name, address and license number of the driller engage by George Askins 2 relie dag Give such other similar information as may be useful in carrying out the policy of this act. I hereby claim the right for all runoff water impounded by a reservoirs to flood	edDug. before lisense regui							
3.	Name, address and license number of the driller engage by George Askins 2 relie dag Give such other similar information as may be useful in carrying out the policy of this act. I hereby claim the right for all runoff water impounded by a reservoirs to flood	edDug. before lisense regui							
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3.	Name, address and license number of the driller engage by George Askins 2 relie dag Give such other similar information as may be useful in carrying out the policy of this act. I hereby claim the right for all runoff water impounded by a reservoirs to flood	N N N N N N N N N N N N N N N N N N N	E						
3.	Name, address and license number of the driller engage by George Askins 2 relie dag Give such other similar information as may be useful in carrying out the policy of this act. I hereby claim the right for all runoff water impounded by a reservoirs to flood	N N N N N N N N N N N N N N N N N N N	e of						
9.	Name, address and license number of the driller engage by George Askins 2 relia dag. Give such other similar information as may be useful in carrying out the policy of this act. I hereby claim the right for all runoff water impounded by a reservoirs to flood irrigate and for livestock purposes.	N Sec. T. R. Locate well or other means development as accurately possible on the plat.	e of						
	Name, address and license number of the driller engage by George Askins 2 relie dag Give such other similar information as may be useful in carrying out the policy of this act. I hereby claim the right for all runoff water impounded by a reservoirs to flood	N Sec. T. R. Locate well or other means development as accurately possible on the plat.	e of						

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

1007

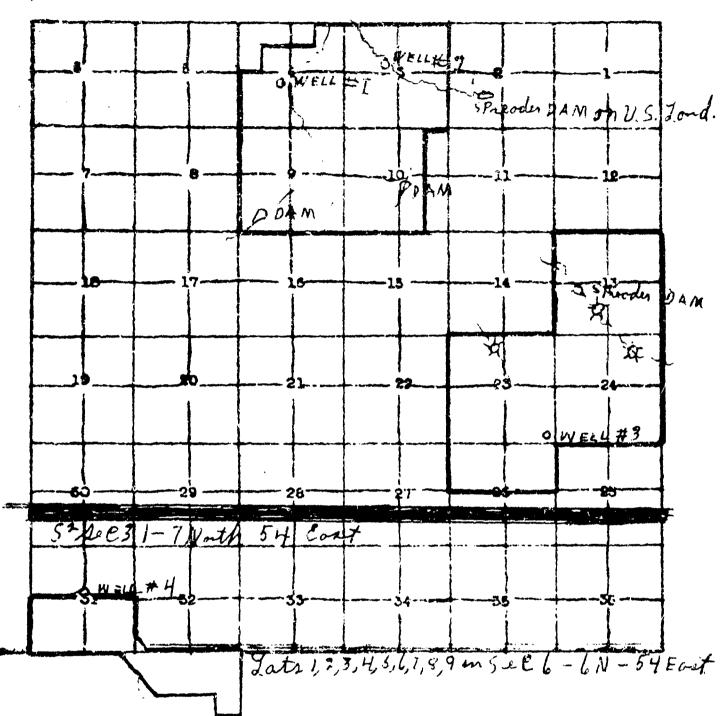
12 3 40 O'Clock

12 29 1861

A E and Recorder of Custer County, Monter of Custer Custer Custer of Custer County, Monter of Custer County, Monter of Custer Custer Custer of Custer Custer

OPERATOR

RANGE



Well #1 450 Ft. Deep- 40 Ft. Sand Loam & Gravel- 360 Ft. Slue Shale 50 Ft. Water bearing sandstone demation water raises to 180 Ft of surface
Well #2-- 20 Ft. Deep - 10 St. Sandy Loam & 10 Ft. Gravel-Mater raises to 14 ft of surface
Well #3-- 130 Ft. Deep- 10 Ft. Sandy Loam- 120 Ft. Sandstone formation- water raises to 90 Ft. of gurface

Well Mu-- 18 Ft. deep - water raises to 12 ft of surface All Wells stock water & domestic use.

DUPLICATE

County, CUTTUR

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

1.	I, Claude Woodruff of 312 N. 8th St. Miles City, Montana (Name of Appropriator) (Address) (Town) County of Custer , State of Montana , intend to appropriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961.
2.	The beneficial use to which water is to be applied is Stock water and Flood Irrigation
	(describe lands to be benefited, if for irrigation)
3.	The rate of use in gallons per minute or miner's inches of groundwater claimed. 100 Second feet
4.	The annual period (inclusive dates) of intended use Continuous
5.	The probable or intended date of first beneficial use 1913
6.	The probable or intended date of commencement and completion of the well* or wells*
	Information not available in wells used since 1940
7.	The location, type, size and depth of well or wells contemplated
8.	The probable or estimated depth of the water table or artesian aquifer not available
9.	Name, address and license number of the driller engaged Dug. beforelicense.reguired
	by George Askins 2 wells dug
10.	Give such other similar information as may be use-
	ful in carrying cut the policy of this act
	I hereby claim the right for all runoff
	water impounded by 4 reservoirs to flood w
	irrigate and for livestock purposes
	<u> </u>
	Locate well or other means of development as accurately as rossible on the plat.
	Signature of Appropriator I it I I I I I I I I I I I I I I I I I
	Date December 29, 1961
2	As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, 'Dwever made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."
7	Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer . It questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

CHINE'S CONTACT BETWEEN

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Well #1 450 Ft. Deep- 40 Ft. Sand Loam & Gravel- 360 Ft. Blue Shale 50 Ft. Water rearing sandstone Emmation water raises to 180 Ft of surface
Well #2- 20 Ft. Deep - 10 St. Sandy Loam & 10 Ft. Gravel-Water raises to 14 ft of sandson
Well #3- 150 Ft. Deep- 10 Ft. Sandy Loam- 120 Ft. Sandstone formation- water raises to 90
Ft. of surface

Well $M_{\rm H=-}$ 18 Ft. does - water raises to 12 ft of surface All Wells stock water & domestic use.

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3 GW 1 Revised 1969 2058—150.)—1/71 County CUSTER

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF APPROPRIATION OF GROUNDWATER

(Under Chapter 237, Montana Session Laws, 1961, as amended)

After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form may be refurned.

County of Cus T	C /? , State of M 6 e with Chapter 237, Montana Ses	on taws of 1961
		livestock Water
		da to be benefited, if for irrigation) groundwater claimed 10 9.81 PER
The estimated amount o	f groundwater to be used annu	ally 26500 10000
The annual period (incl	usive dates) of intended use	
The probable or intende	d date of first beneficial use	6-1-1945
The probable or intended	d date of commencement and co	mpletion of the well* or wells*
The location, type, size a	nd depth of well or wells conten	nplated # CASING 350 FT
*******************************	• • • • • • • • • • • • • • • • • • • •	
The probable or estimate	d depth of the water-table or art	esian aquifer 250 - 350
		esian aquifer 250 - 350
		esian aquifur 250-350
	license number of the driller eng	
The name, address, and	license number of the driller eng	gaged NOT KNOWN
The name, address, and	license number of the driller eng	gaged NoT KNOWN
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The name, address, and	license number of the driller eng	gaged NoT KNOWN
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The name, address, and Give such other similar in	license number of the driller engineers formation as may be useful in ca	paged No.T. KNOWN
The name, address, and Give such other similar in	license number of the driller engineers formation as may be useful in ca	paged No.T. KNOWN
The name, address, and Give such other similar in	license number of the driller engineers formation as may be useful in castrator's. Use	paged No.T. KNOWN
File 35648	license number of the driller engineers formation as may be useful in castrator's. Use	gaged No.T. KNOWN strying out the policy of this act

"As defined in the Code Sec. 1 (c) "Well" from any artificial opening of excavation in the ground, however made, by which groundwater can be obtained or through which it flows under mainral pressures or is artificially withdrawn.

52.560

35648 FII E

County Clerk and Ex Officing Conder of Custon County, Montania

Deputy

3 GW 1 Revised 1949 2058—1500—1771 County CuSTER

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF APPROPRIATION OF GROUNDWATER

(Under Chapter 227, Montana Session Lavia, 1961, as amended)

After filing a notice of appropriation, in order to acquire a right based the eon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	of Lucate (Town)
ounty of CUSTEK State of M.C. oundwater in accordance with Chapter 237, Montana Se	osion Laws of 1961.
he beneficial use to which water is to be applied is	LINSTOCK WATER
(100)	nds to be benefited, if for irrigation)
he rate of use in gallons per minute or miner's inches o	
he estimated amount of groundwater to be used anni	
he annual period (inclusive dates) of intended use .	year Kounel
he probable or intended date of first beneficial use	6-1-77
he probable or intended date of commencement and o	
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he location, type, size and depth of well or wells conte	mplated 195FT
	15-5-19
he probable or estimated depth of the water-table or a	intesian aquifer 155-195
he name, address, and license number of the driller er	ngeged Corl Jersolf
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name, address, and license number of the driller ending of the driller end of the driller	meged Conference Mont
The name, address, and license number of the driller ending of the driller end of the drill	meged Conference Mont
For Administrator's Use File 35651 4:05 P. Da-	ingeged Conference of this act
For Administrator's Use File 35651 4:05 P. Da-	ingeged Configuration of this act NAVANA W. Sec. 30

35651 IFILED Mo. aby 1972 County Clerk and Ex-Official Recorder of Custer Sounty, Mantana Fees 2

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF APPROPRIATION OF GROUNDWATER

(Under Chapter 237, Montona Session Laws, 1961, as amended)

After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (VO) bays, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the well is

located.

DAITTIK MANCH CO	of Locate (Address; (Corn)
Willy of Car Track com as	1700T intend to appropriate
oundwater in accordance with Chapter 237, Mont	ana Session Laws of 1961.
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ne beneficial use to which water is to be applied	is LIVEDING WILLEY
·	escribe lands to be benefited, if for irrigation)
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an antimated amount of an individual to t	demails 24 100 Incapes
ie essimated amount (it Groundwafer to be use	ed annually
ne annual period (inclusive dates) of intended	use
so probable or instructed data of first honoficial	use 6-1-72-
- Propose of the mond date of their peneticial	USE
ne probable or intended date of commencement	and completion of the well* or wells*
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ne location, type, size and depth of well or wells	s contemplated 4 CASING 2757
	/
	·
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ne probable or estimated depth of the water-table	le or artesian equifer 200 - 295
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ive such other similar information as may be usef	ful in carrying out the policy of this act
ne name, address, and license number of the dri	ful in carrying out the policy of this act
ive such other similar information as may be usef	ful in carrying out the policy of this act
For Administrator's Use File 35649 3:55p.m.	ful in carrying out the policy of this act
For Administrator's Use File 35649 3:55p.m.	To 35 ful in carrying out the policy of this act
ive such other similar information as may be usef	ful in carrying out the policy of this act
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For Administrator's Use File 35649 3:55p.m.	ful in carrying out the policy of this act SENN VA Soc 3 2 T. 9 NR 5 E
For Administrator's Use File 35649 3:55p.m.	ful in carrying out the policy of this act

As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excapation in the ground, however made, by which ground obtained or through which it flows under ratural pressures or is artificially withdrawn. 52561

At 3:55 0'0 P. M.

March & J. D.

County Clerk and Ex Office: Recorder of
Order County. Municipal

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County CUSTER

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF APPROPRIATION OF GROUNDWATER

(Under Chapter 237, Montana Session Laws, 1961, as amended)

After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file anotice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the well is located.

Please answer ail questions. If not applicable, so state, otherwise the form may be returned.

(Name of Appropriator)	(Address) (Town)
County of C4STER, State of 1997 goundwater in accordance with Chapter 237, Montan	700 , intend to appropr
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the beneficial use to which water is to be applied i	s LINO 102 \ WHIEK
	ribe lands to be benefited, if for irrigation)
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he annual period (inclusive dates) of intended us	
he probable or intended date of first beneficial us	
he probable or intended date of commencement an	nd completion of the well's or wells*
the location, type, size and depth of well or wells or	ontemplated
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For Administrator's Use	in cerrying out the policy of this act
File 35650 4:00 P. M.	in cerrying out the policy of this act
For Administrator's Use	in cerrying out the policy of this act

Signature of Appropriator August 1 (c) "Well" means any artificial opening of Excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn.

FILED

County Clerk and Ex-Giffein Recorder of Corster County, Montana

The state of the s

County

52550

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF APPROPRIATION OF GROUNDWATER

(Under Chapter 237, Montana Session Laws, 1961, as amended)

After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	ounty of SISTER, State of Soundwater in accordance with Chapter 237, Montana Si	ession Laws of 1961.
	he beneficial use to which water is to be applied is	LINSTOCK + Rosidental
••	(describe)	lands to be benefited, if for irrigation)
TI	he rate of use in gallons per minute or miner's inches	of groundwater claimed 10 911 p. C.M.
 Ti	he estimated amount of groundwater to be used ann	majiy -24500 /500000
	he annual period (inclusive dates) of intended use	
T	he probable or intended date of first beneficial use	1-1-1940
	he probable or intended date of commencement and o	
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TI	he probable or estimated depth of the water-table or a the name, address, and license number of the driller e	carrying out the policy of this act
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T1	he probable or estimated depth of the water-table or a the name, address, and license number of the driller estive such other similar information as may be useful in For Administrator's Use File 35647 3:45p.m	carrying out the policy of this act
T1	he probable or estimated depth of the water-table or a the name, address, and license number of the driller e sive such other similar information as may be useful in	carrying out the policy of this act
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Ti	he probable or estimated depth of the water-table or a the name, address, and license number of the driller estive such other similar information as may be useful in For Administrator's Use File 35647 3:45p.m	carrying out the policy of this act

County Clerk For Experience of Causing County, Manager Sp. Fees. 2.

THE .

File No.....

DUPLICATE

T 211- R	21.71
County	4-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECRIVED

Notice of Appropriation of Groundwater STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

propriate groundwater in accordance with Chapter 237,	iress) . Montana Session	(Town) , intend to Laws of 1961	o ap-
The beneficial use to which water is to be applied isI	rriestica	a. Bit. Gibil	3
(describe lands to be benefited, if for irrigation)	dition		<u>.</u>
The rate of use in gallons per minute or miner's inches o	of groundwater cl	aimed1gr:	i <u>e</u> est l i
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The annual period (inclusive dates) of intended use	april liji	4. TOCO.00	3
The probable or intended date of first beneficial use			
The probable or intended date of commencement and co			
The location, type, size and depth of well or wells conte	emplated201	llow well,	1
31/2 " cess) - 2025h uzkaosh			
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The probable or estimated depth of the water table or	artesian aquifer	· · · · · · · · · · · · · · · · · · ·	
	artesian aquifer	· · · · · · · · · · · · · · · · · · ·	
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The probable or estimated depth of the water table or Name, address and license number of the driller engage	artesian aquifer		
The probable or estimated depth of the water table or Name, address and license number of the driller engage	artesian aquifer		
The probable or estimated depth of the water table or Name, address and license number of the driller engage. Give such other similar information as may be use-	artesian aquifer		
The probable or estimated depth of the water table or Name, address and license number of the driller engage. Give such other similar information as may be useful in carrying out the policy of this act.	artesian aquifer		
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* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

File No.....

DUPLICATE



T. SN-R 47 E County Caster

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

RECEIVED

Notice of Appropriation of Groundwater STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator) County of Guster		811 Knig (Address)			(To	wn)		n-
propriate groundwater in accordan	ce with Cha	pter 237, Mor	itans	Sessio	n L	RWS C	f 19	51.	۳-
The beneficial use to which water i	s to be appli	ed is IRT1	eati	ea e	āš	.ជីលឆ	ā.S.V.	ia	
Lots 3-4 90. 10 ft. 13 (describe lands to be benefited,			ion		******	·* • • • • • • • • • • • • • • • • • • •			•
The rate of use in gallons per minu					.7 ~ 1 ~ .	، د.	i 4.	.	· · · · · ·
		_					- 16		
per minute					4.6				
The annual period (inclusive dates) of intended	عيم l use	il 1			Op	u.	12	••••
The probable or intended date of fi	rst beneficial	use							
The probable or intended date of c	ommencemen	t and comple	etion	of the	wel	i* or	wel	s*	

The location, type, size and depth o	if well or we	lle contemple	hate	or	111	od t	.al	L	
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	The aggles of an						•		
The probable or estimated depth of	the water t	able or artes	ian a	4 uifer		• • • • • • • • • • • • • • • • • • • •	******		****
						40.00	f care		
Name, address and license number	of the driller	engaged							
Name, address and license number						***********			

Give such other similar information	n as may be 1	lse-				**********			
	n as may be 1	lse-				**********			
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Give such other similar information ful in carrying out the policy of the	as may be t	Ise-	Loca		ec.	T others ac	er m cura	R	of

* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

County Clevk and Ex-Direct Macorda-

T 10 4 R 49 C GW 1 County Custer QUADRUPLICATE /A STATE OF MONTANA DECEIVED ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Appropriation of Groundwater STATE ENGINEER (Under Chapter 23?, Montana Session Laws, 1961) 1. I, Virginiah Januard Maket Jerrayof Pa Bara (Town)

(Name of Appropriator)

County of Custer, State of Maniana Session Laws of 1961. 2. The beneficial use to which water is to be applied is equin still a rich stock... (describe lands to be benefited, if for irrigation) galleris per minute 4. The annual period (inclusive dates) of intended use intended use in the same of the sam 5. The probable or intended date of first beneficial use 6. The probable or intended date of commencement and completion of the well* or wells* 7. The location, type, size and depth of well or wells contemplated Drilled 6:17 6 400 ft deep 8. The probable or estimated depth of the water table or artesian aquifer 325ft 10. Give such other similar information as may be useful in carrying out the rolicy of this act..... NIM 16 500 1 T 10 18 49 SE 14 Sec. 1 T 10 R 4/9 Locate well or other means of development as accurately as possible on the plat. Signature of Appropriator. Unginea 4. January Date December 29, 1961

* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Filease answer all questions. It not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

T 10 V R 49 C
County Custer

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

Notice of Appropriation of Groundwater

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

(Name of Appropriator) (Name of Appropriator) (Address) County of Luster , State of Man Lana propriate groundwater in accordance with Chapter 237, Mon The beneficial use to which water is to be applied is the state of describe lands to be benefited, if for irrigation) The rate of use in gallons per minute or miner's inches of grounds.	ntana Session Laws of 1961.
County of Luster, State of Manha propriate groundwater in accordance with Chapter 237, Mon The beneficial use to which water is to be applied is the control of use in gallons per minute or miner's inches of grounds.	ntana Session Laws of 1961.
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	oundwater claimed
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The annual period (inclusive dates) of interior use	
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	W. Kalisq
The location, type, size and depth of well or wells contemp	lated
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The probable or estimated depth of the water table or are	esian aquifer 3.2.57.
Name, address and license number of the driller engaged	120
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and the same of th	Locate well or other means
	development as accurately
	development as accurately possible on the plat.
Signature of Appropria	development as accurately

* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, cherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

POETRY Clark and Bit-Officia Recorder of
Carster Sharety, Mondana

By Carster States

May 25, 1972

Mr. Johr Williams 1103 Pleasant Street Miles City, Montana 59301

Dear Mr. Williams:

This is in reference to the ten enclosed GW-1 forms. Notice of Appropriation of Groundwater, that you filed in the Custer County Courthouse on April 21, 1972.

The Notice of Appropriation of Groundwater forms are simply a "notice" form, which is filed in advance of the commencing of the well(s) construction. Upon well(s) completion the GW-2 form, Notice of Completion of Groundwater Appropriation By Means of Well should be filed.

The GW-1 forms that you have filed do not legally give you or protect your groundwater rights. The enclosed GW-2 forms should be filled out as completely and accurately as possible and filed with the County Clerk & Recorder. Any proof available should be filed also to support your claim that the wells were completed and beneficially put to use 20-25 years ago.

Also enclosed is a copy of the pamphlet, <u>Appropriation and Regulation of Ground Water</u>. Please pay special attention to the red areas underlined in the first three and one-half pages.

If we can be of further assistance, please feel free to contact us at any time.

Sinceraly,

Ronald J. Guse Groundwater Rights Coordinator WATER RESCURCES DIVISION

RJG/1k

Enclosures (11)

GW 1500 J GW	1	Revised	1969
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#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF APPROPRIATION OF GROUNDWATER

(Under Chapter 237, Montana Session Laws, 1961, as amended)

After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (9C) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable - state, otherwise the form may be returned.

County of CERTER State of MINITY A intend to appropriate goundwater in accordance with Chapter 237, Montana Session Laws of 1981.  The beneficial use to which water is to be applied is lowerstie, Live Stock and Panching Operation  Glascibe lines to be headlined. If for impation  The rate of use in gellons per minute or miner's incher of groundwater claimed 15 inlines per Yimu Both Wells  The estimated amount of groundwater to be used annually 2,500,000 Euth Fells.  The annual period (inclusive dates) of intended use Approx. 10 May the Live Stock and Ranci The probable or intended date of first beneficial use Yells completed over 25 Years and The probable or intended date of first beneficial use Yells completed over 25 Years and The probable or intended date of commencement and completion of the wells or wells Footh Yells completed over 25 Years and The location, type, size and depth of well or wells contemplated Yells Completed over 25 Years  The probable or estimated depth of the water-table or artesian aguifer Both Yells 60 to 80 feet.  The name, address, and license number of the driller engaged Unknown  For Administrator's Use  File 33 H&&.  April 20 Stock Completed Completed Stock Completed	1, JAN WILLIA (Name of Appropris		of 1103 Plensant St. Miles City (Address) (Town)
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John Hilliams Date April 18, 1972 *As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn.

Signature of Appropriator .....

At 3:00 PM

April 3: 72

County Clerk and Ex-Office Tocorder of

It County, Municipal

By Deputy

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20158 - 1500 - 1 /2	11		

County
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#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF APPROPRIATION OF GROUNDWATER

(Under Chapter 237, Montana Session Laws, 1961, as amended)

After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Of 1103 Pleasant St. Miles City (Address) (Town)
County of CUST :: R    COUNTY   CUST :: R    COUNTY   CUST :: R	
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ne beneticial use to which water is to be applied	is Live Stock and Ranching Granation
,==-	scribe lands to be benefited, if for irrigation)
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For Administrator's Use	Iller engaged

JOHN WILLIAMS
"As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn.

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## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTAMA WATER RESOURCES BOARD

#### NOTICE OF APPROPRIATION OF GROUNDWATER

(Under Chapter 237, Montana Session Laws, 1961, as amenued)

After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

I, JOHN VILLIARS (Name of Appropriator)	(Address) (Town)
County of CUSTER , State of MONT goundwater in accordance with Chapter 237, Montana Se	
The beneficial use to which water is to be applied is	Live Stock and Ranching Operations
(describe to the rate of use in gallons per minute or miner's inches of the rate of use in gallons per minute or miner's inches of the rate of the rat	onds to be benefited, if for irrigation) of groundwater claimed
The estimated amount of groundwater to be used ann	ually2,500,000 Gallons
The annual period (inclusive dates) of intended use .	Approx. 10 Months of Year
The probable or intended date of first beneficial use	Well Completed over 25 Years ago
The probable or intended date of commencement and c	•
The location, type, size and depth of well or wells conte	***************************************
The recently type, size and depin of well of wells come	implaied
The probable or estimated depth of the water-table or a	rtesian aquifer
The probable or estimated depth of the water-table or a	rtesian aquifer
The probable or estimated depth of the water-table or a The name, address, and license number of the driller er	rtesian aquifer 70 to 90 feet ngaged Unknown
The probable or estimated depth of the water-table or a The name, address, and license number of the driller er	rtesian aquifer 70 to 90 feet ngaged Unknown
The probable or estimated depth of the water-table or a The name, address, and ticense number of the driller er	rtesian aquifer 70 to 90 feet ngaged Unknown
The probable or estimated depth of the water-table or a  The name, address, and license number of the driller er  Give such other similar information as may be useful in a	rtesian aquifer 70 to 90 feet ngaged Unknown
The probable or estimated depth of the water-table or a The name, address, and license number of the driller er  Give such other similar information as may be useful in o	rtesian aquifer 70 to 90 feet ngaged Unknown
The probable or estimated depth of the water-table or a The name, address, and license number of the driller er  Give such other similar information as may be useful in o	rtesian aquifer 70 to 90 feet ngaged Unknown
The probable or estimated depth of the water-table or a The name, address, and license number of the driller er  Give such other similar information as may be useful in a	ritesian aquifer 70 to 90 feet  Ingaged Unknown  Parrying out the policy of this act
The probable or estimated depth of the water-table or a The name, address, and license number of the driller er  Give such other similar information as may be useful in o	ritesian aquifer 70 to 90 feet  Ingaged Unknown  Parrying out the policy of this act
The probable or estimated depth of the water-table or a The name, address, and license number of the driller er  Give such other similar information as may be useful in o	ritesian aquifer 70 to 90 feet  Ingaged Unknown  Parrying out the policy of this act
The probable or estimated depth of the water-table or a The name, address, and license number of the driller er  Give such other similar information as may be useful in a	ritesian aquifer 70 to 90 feet  Ingaged Unknown  Parrying out the policy of this act
The probable or estimated depth of the water-table or a The name, address, and license number of the driller er  Give such other similar information as may be useful in a  For Administrator's Use  File 33468	ritesian aquifer 70 to 90 feet  Ingaged Unknown  Parrying out the policy of this act

"As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn.

At 3:02 SM M

april 21 1972

County Clark and Ex Chicin Seconder of Custer County, Medicala

By. Deputy

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County	CUD	\R	

## STATE CF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF APPROPRIATION OF GROUNDWATER

(Under Chapter 237, Montana Session Laws, 1961, as amended)

After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

County of CHARLES , State of FORTHER	, intend to appropriate
oundwater in accordance with Chapter 237, Montana Sess	sion Laws of 1961.
ne beneficial use to which water is to be applied is	ve Stook and Banching C-Aretions
(describe land ne rate of use in gallons per minute or miner's inches of	groundwater claimed 15 Gallons per Vin
ne estimated amount of groundwater to be used annua	ally 2,500,000 delibra
he annual period (inclusive dates) of intended use	Approx. 10 Months of Year
he probable or intended date of first beneficial use	M-33 A 3. 4 . 4
ne probable or intended date of commencement and con	npletion of the well* or wells*
	uzo
he location, type, size and depth of well or wells contem	
the location, type, size and depth of well of wells coment	praied
	75 tO 25 Cont.
he probable or estimated depth of the water-table or arte	
he name, address, and license number of the driller eng	aged <u>Unknown</u>
he name, address, and license number of the driller eng	aged <u>Unknown</u>
he name, address, and license number of the driller eng	aged <u>Unknown</u>
he name, address, and license number of the driller eng	aged <u>Unknown</u>
he name, address, and license number of the driller eng	aged <u>Unknown</u>
he name, address, and license number of the driller eng	aged <u>Unknown</u>
he name, address, and license number of the driller eng	aged Unknown  rrying out the policy of this act
The name, address, and license number of the driller eng	aged Unknown  rrying out the policy of this act
For Administrator's Use	aged Unknown  rrying out the policy of this act
For Administrator's Use	aged Unknown  rrying out the policy of this act
For Administrator's Use	aged Unknown  rrying out the policy of this act
For Administrator's Use	w W W NX 14 Sec. 7
For Administrator's Use	w W W NX 14 Sec. 7
For Administrator's Use	w W W NX 14 Sec. 7

JOIN VILLIAMS

*As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn.

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April 21 1972

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County Clark and Ex-Oth

Custer County Manage

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Little Rose

Deputy

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County		

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF APPROPRIATION OF GROUNDWATER

(Under Chapter 237, Montana Session Laws, 1961, as amended)

After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

. I, JOHN WILLIAM (Name of Appropri	Ulantina de la constantina della constanti
	with Chapter 237, Montana Session Laws of 1961.
The beneficial use to which	h water is to be applied is IN WOTIC, Live Itack and
Ranching operat	ions
	(describe lands to be benefited, if for irrigation)  per minute or miner's inches of groundwater claimed
Both Wells	
The estimated amount of	groundwater to be used annually 5,000,000 Each fell
The annual period (inclus	ive dates) of intended use 10 to 12 Youth per year
The probable or intended	date of first beneficial use Both Wells completed over 25 Years
The probable or intended	date of commencement and completion of the well* or wells*
Both wells	completed over 25 years ago
The location, type, size and completed over	d depth of well or wells contemplated Both Wells 150 to 175 feet 25 Years 350
The probable or estimated	- don'th of the weger take or artegian aniliter
	depth of the water-table or artesian aquifer Both Wells 150 to 175
	cense number of the driller engaged <u>Unknown</u>
For Administ	cense number of the driller engaged
For Administ	rator's Use  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act  No section as may be useful in carrying out the policy of this act is act of the policy of this act of the policy of this act of the policy of this act of this act of the policy of the policy of th
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For Administ	rator's Use  Normation as may be useful in carrying out the policy of this act  Normation as may be useful in carrying out the policy of this act  Normation as may be useful in carrying out the policy of this act  Normation as may be useful in carrying out the policy of this act  Normation as may be useful in carrying out the policy of this act  Normation as may be useful in carrying out the policy of this act  Normation as may be useful in carrying out the policy of this act  Normation as may be useful in carrying out the policy of this act  Normation as may be useful in carrying out the policy of this act  Normation as may be useful in carrying out the policy of this act  Normation as may be useful in carrying out the policy of this act  Normation as may be useful in carrying out the policy of this act  Normation as may be useful in carrying out the policy of this act  Normation as may be useful in carrying out the policy of this act  Normation as may be useful in carrying out the policy of this act  Normation as may be useful in carrying out the policy of this act  Normation as may be useful in carrying out the policy of this act  Normation as may be useful in carrying out the policy of this act  Normation as may be useful in carrying out the policy of this act  Normation as may be useful in carrying out the policy of this act  Normation as may be useful in carrying out the policy of this act  Normation as may be useful in carrying out the policy of this act  Normation as may be useful in carrying out the policy of this act  Normation as may be useful in carrying out the policy of this act  Normation as may be useful in carrying out the policy of this act  Normation as may be useful in carrying out the policy of this act  Normation as may be useful in carrying out the policy of this act of the policy of the policy of this act of the policy of this act of the policy of this act

^{*}As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn.

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## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF APPROPRIATION OF GROUNDWATER

(Under Chapter 237, Montana Session Laws, 1961, as amended)

After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the well is located.

Piecce answer all questions. If not applicable, so state, otherwise the form may be returned.

I, JO'N #ILLIAMS (Name of Appropriator)	(Address) (Town)
County of CUSTER State of Squadwater in accordance with Chapter 237, Montana Se	
The beneficial use to which water is to be applied is	Live Stock and Ranching
Operations	
(describe la	ands to be benefited, if for irrigation)
The rate of use in gallons per minute or miner's inches	of groundwater claimed
The estimated amount of groundwater to be used ann	ually2_500_000llons
The annual period (inclusive dates) of intended use .	Approx. 10 Months per year
The probable or intended date of first beneficial use	Well completed over 25 Years ago
The probable or intended date of commencement and c	·
Well completed over 25 Years ago	
The location, type, size and depth of well or wells conte	mplated
Well completed over 25 Years ago	
The probable or estimated depth of the water-table or a	rtesian aquifer Approx. 150 feet
The probable or estimated depth of the water-table or a	rtesian aquifer Approx. 150 feet ngaged Unknown
The probable or estimated depth of the water-table or a The name, address, and license number of the driller en	rtesian aquifer Approx. 150 feet ngaged Unknown
The probable or estimated depth of the water-table or a The name, address, and license number of the driller en	rtesian aquifer Approx. 150 feet ngaged Unknown
The probable or estimated depth of the water-table or a The name, address, and license number of the driller er  Give such other similar information as may be useful in o	rtesian aquifer Approx. 150 feet ngaged Unknown
The probable or estimated depth of the water-table or a The name, address, and license number of the driller er  Give such other similar information as may be useful in o	rtesian aquifer Approx. 150 feet ngaged Unknown
The probable or estimated depth of the water-table or a The name, address, and license number of the driller er  Give such other similar information as may be useful in o	rtesian aquifer Approx. 150 feet ngaged Unknown
The probable or estimated depth of the water-table or a The name, address, and license number of the driller er  Give such other similar information as may be useful in o	triesian aquifer Approx. 150 feet  Impaged Unknown  Carrying out the policy of this act
The probable or estimated depth of the water-table or a The name, address, and license number of the driller er  Give such other similar information as may be useful in o	triesian aquifer Approx. 150 feet  Impaged Unknown  Carrying out the policy of this act
The probable or estimated depth of the water-table or a The name, address, and license number of the driller er  Give such other similar information as may be useful in o	triesian aquifer Approx. 150 feet  Impaged Unknown  Carrying out the policy of this act
The probable or estimated depth of the water-table or a The name, address, and license number of the driller end of the driller end of the similar information as may be useful in a for Administrator's Use	triesian aquifer Approx. 150 feet  Impaged Unknown  Carrying out the policy of this act
The probable or estimated depth of the water-table or a The name, address, and license number of the driller end of the driller end of the similar information as may be useful in a for Administrator's Use	ritesian aquifer Approx. 150 Feet Ingaged Unknown  carrying out the policy of this act
The probable or estimated depth of the water-table or a The name, address, and license number of the driller er  Give such other similar information as may be useful in o	triesian aquifer Approx. 150 feet Ingaged Unknown  Carrying out the policy of this act
The probable or estimated depth of the water-table or a The name, address, and license number of the driller end of the driller end of the similar information as may be useful in a for Administrator's Use	ritesian aquifer Approx. 150 Feet Ingaged Unknown  carrying out the policy of this act
The probable or estimated depth of the water-table or a The name, address, and license number of the driller end of the driller end of the similar information as may be useful in a for Administrator's Use	triesian aquifer Approx. 150 feet  Ingaged Unknown  Sarrying out the policy of this act  Sarrying Sarr
The probable or estimated depth of the water-table or a The name, address, and license number of the driller end of the driller end of the similar information as may be useful in a for Administrator's Use	triesian aquifer Approx. 150 feet Ingaged Unknown  Carrying out the policy of this act

*As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however rade, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn.

At 3105 OCOSCI PM

April 2/1922

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## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF APPROPRIATION OF GROUNDWATER

(Under Chapter 237, Montana Session Laws, 1961, as amended)

After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

. Custer the matter than the control of the control	
County of COSTER , State of HONT	
oundwater in accordance with Chapter 237, Montana Se	
he beneficial use to which water is to be applied is	Live Stock and Ranching Operations
(Asserthed to	nds to be benefited. If for vri stion)
he rate of use in gallons per minute or miner's inches o	16 Intlan W
	ually 2,500,000 Gallons
he estimated amount of groundwater to be used annu	•
he annual period (inclusive dates) of intended use	
he probable or intended date of first beneficial use	Well Completed over 25 Years ag
he probable or intended date of commencement and co	ompletion of the well* or wells*
Well completed over 25 Years ago	•
he location, type, size and depth of well or wells conte	
tell completed over 25 Years ag	•
he probable or estimated depth of the water-table or a	rtesian aquifer 150 Feet
he name address and license number of the driller on	Unknown
he name, address, and license number of the driller en	ngaged <u>Unknown</u>
he name, address, and license number of the driller en	ngaged Unknoven
he name, address, and license number of the driller en	
	carrying out the policy of this act
Sive such other similar information as may be useful in o	carrying out the policy of this act
	carrying out the policy of this act
For Administrator's Use	carrying out the policy of this act
File 33422	carrying out the policy of this act
For Administrator's Use	carrying out the policy of this act
File 33422	rarrying out the colicy of this act
File 33422	carrying out the policy of this act
For Administrator's Use  File 33422  April 21,1922 3:06 p.m.s	T. 2 NR 4 E
File 33422	T. 2 NR. 4 E

JOHN MILLIAMS

*As defined in the Code Sec. 1 (c) "Well" means any artificial opining or excavation in the ground, however made, by which groundwater can be obtained of through which it flows under nutstal pressures or is artificially withdrawn.

At 3:06 O'Mock PM

April 21:372

County Clork and Ex-Officia Recorder of
Custer County, Montaya

By Deputy

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County	CUSTER
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## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF APPROPRIATION OF GROUNDWATER

(Under Chapter 237, Montana Session Laws, 1961, as amended)

After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

1.	I, JOHN WILLIAMS (Name of Appropriator)	of 1103 Pleasant St. Wiles City (Address) (Town)
	County of CUSTER , State of MO goundwater in accordance with Chapter 237, Montana S	Session Laws of 1961.
2.	The beneficial use to which water is to be applied is .	Live Stock and Renching
		······
3.	The rate of use in gallons per minute or miner's inches	
	15 Gallons per Minute	
	The estimated amount of groundwater to be used an	nually 2,500,00 3allons
4.	The annual period (inclusive dates) of intended use	Approx. 10 Wonths per Year
5.	The probable or intended date of first beneficial use .	dell completed over 25 Years ago
6.	The probable or intended date of commencement and	
		p.
7.	The location, type, size and depth of well or wells conf	emplated Well completed over
8. 9.	The probable or estimated depth of the water-table or the name, address, and license number of the driller e	
10.	Give such other similar information as may be useful in	cerrying out the policy of this act
		W
	For Administrator's Use	
	File 33423	
	April 21,1972 307.pm	NW 1/4 SE 1/4 Sec. 14
		T. 1 N. R. 46 E
	50,404	LOCATE WELL OR OTHER MEANS OF DEVELOPMENT AS ACCURATELY AS POSSIBLE ON THE PLAT.
Signa	ature of Appropriator	Date April 18, 1972

*As defined in the Code Sec. 1 (c) "Well" means any affilial opening or extavation in the ground, however made, by which groundwater can be obtained or through which it flow under natural pressures or is artificially withdrawn.

At 3:02 O'Clock M

April 2(19/2

County Clerk and Ex-Officio Recorder of

Custer County Montage

By

Deputy

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<b>~</b> .	CUSTER	
COUNTY		

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF APPROPRIATION OF GROUNDWATER

(Under Chapter 237, Montana Session Laws, 1961, as amended)

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Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

JOHN WILLIAMS (Name of Appropriator)	of 1105 Pleasant St. Miles City (Address) (Town)
County of CUCTER , State of goundwater in accordance with Chapter 237, N	f
	plied is Live -tock and Manching
Operations	(describe lands to be benefited, if for irrigation)
	's inches of groundwater claimed both #ells
15 Gallons per Vinute	
	used annually 2,500,000 Jallons each well
The annual period (inclusive dates) of intend	ded use Approx. 10 Months per Year
The probable or intended date of first benefit	cial use Mella completed over 25 Years a
The probable or intended date of commencem	ent and completion of the well* or wells*
25 Yanna ama	vells contemplated Wells completed over
The probable or estimated depth of the water-	table or artesian aquifer well in SW/SW Approx.
The name, address, and license number of the	driller engaged Unknown
The name, address, and license number of the	table or artesian aquifer well in SWISW! Approx.  driller engaged Unknown  useful in carrying out the policy of this act
The name, address, and license number of the	driller engaged Unknown
The name, address, and license number of the	useful in carrying out the policy of this act
The name, address, and license number of the  Give such other similar information as may be	useful in carrying out the policy of this act
The name, address, and license number of the  Give such other similar information as may be	useful in carrying out the policy of this act
The name, address, and license number of the	useful in carrying out the policy of this act
The name, address, and license number of the	useful in carrying out the policy of this act
The name, address, and license number of the  Give such other similar information as may be	useful in carrying out the policy of this act
The name, address, and license number of the  Give such other similar information as may be  For Administrator's Use	useful in carrying out the policy of this act
The name, address, and license number of the  Give such other similar information as may be  For Administrator's Use	useful in carrying out the policy of this act
The name, address, and license number of the  Give such other similar information as may be  For Administrator's Use	useful in carrying out the policy of this act
The name, address, and license number of the  Give such other similar information as may be  For Administrator's Use	useful in carrying out the policy of this act  SE NW S SW 1/4 Sec. 2

^{*}As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn.

At 3608 O'Clack M

April 21 1972

County Clark and Ex-Officio Recorder of
Custer County, Montana

By

Deputy Deputy

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF APPROPRIATION OF GROUNDWATER

(Under Chapter 237, Montana Session Laws, 1961, as amended)

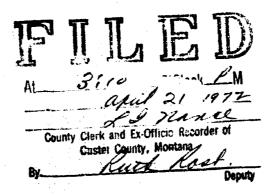
After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

1, 30HY 1011115	of 1105 Pleasant St.	-1168 City
(Name of Appropriator)	(Address)	(Town)
County of CUSTER , State of MOVER	t-Ma	intend to appropriat
goundwater in accordance with the ter 237, Montana Se		, mond to depresent
The beneficial use to which water is to be applied is	Live Stock and Fa	nohing
Operations (describe to	ands to be benefited, if for irrigation	)
The rate of use in gallons per minute or miner's inches	of groundwater claimed	
15 Gellons per "inute		***************************************
The estimated amount of groundwater to be used ann	aually	O Gellons
The annual period (inclusive dates) of intended use		
The probable or intended date of first beneficial use		
The probable or intended date of commencement and o	·	
Completed over 20 Tears ago		
The location, type, size and depth of well or wells conte	emplated	
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The probable or estimated depth of the water-table or a The name, address, and license number of the driller est  Give such other similar information as may be useful in  For Administrator's Use  File 33425	carrying out the policy of	this act  N  Sec. 10  N R. H. G. E. M.  OR OTHER MEANS OF AS ACCURATELY AS

^{*}As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn.



File No.

DUPLICATE

County Custer

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

	(2000)	, 22.2.2.
1.	I, L. D. Noolhiser of 607 Orr (Name of Appropriator) (Addre	St., Files City, Montana ess) (Town)
	County of Custer , State of Kontan propriate groundwater in accordance with Charter 237, M	1a, intend to ap-
2.	The beneficial use to which water is to be applied is for.	house water and lawn irrigation
	Approximately & Acre of lawn and boulevard (Res (describe lands to be benefited, if for irrigation)	sidential Property)
3.	The rate of use in gallons per minute or miner's inches of	groundwater claimed 15 gallons
	per minute per well ( Two Wells)	
4.	The annual period (inclusive dates) of intended use Well	
5.	The probable or intended date of first beneficial use First	l in yard during growing season at well.more.than.50.years and well since July 1961
6.		
	For contineous use	
7.	The location, type, size and depth of well or wells realest	MilitiLocated on property
. 8.	North- east of Orr and 6th Streets.  The probable or estimated depth of the water table or ar	
	Name, address and license number of the driller engaged	- ·
<i>9</i> .	Name, address and heense number of the diffier engaged	
		n
10.	Give such other similar information as may be use-	
	ful in carrying out the policy of this act	
	Wells already in existance	
		W
		$\begin{bmatrix} -++++++++++++++++++++++++++++++++++++$
		8
	Residential property	Locate well or other means of development as accurately as possible on the plat.
	Signature of Appropria	22.41
		Date December 28, 1961
12	As defined in the Code S.c. 1 (c) "Well" means any artification of the Code S.c. 1 (c) "Well" means any artification of the code S.c. 1 (c) "Well" means any artification of the code S.c. 1 (c) "Well" means any artification of the code S.c. 1 (c) "Well" means any artification of the code S.c. 1 (c) "Well" means any artification of the code S.c. 1 (c) "Well" means any artification of the code S.c. 1 (c) "Well" means any artification of the code S.c. 1 (c) "Well" means any artification of the code S.c. 1 (c) "Well" means any artification of the code S.c. 1 (c) "Well" means any artification of the code S.c. 1 (c) "Well" means any artification of the code S.c. 1 (c) "Well" means any artification of the code S.c. 1 (c) "Well" means any artification of the code S.c. 1 (c) "Well" means any artification of the code S.c. 1 (c) "Well" means any artification of the code S.c. 1 (c) "Well" means and the code S.c. 1 (c) "Well" means any artification of the code S.c. 1 (c) "Well" means and the code S.c. 1 (c) "Well" means any artification of the code S.c. 1 (c) "Well" means and the code S.c. 1 (c) "Well" means and the code S.c. 1 (c) "Well" means any artification of the code S.c. 1 (c) "Well" means any artification of the code S.c. 1 (c) "Well" means any artification of the code S.c. 1 (c) "Well" means any artification of the code S.c. 1 (c) "Well" means and the code S.c. 1	cial opening or excavation in the
7	Three copies of this notice are to be filed with County Cler which the well is located.	rk and Recorder of the county in

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

At 10: 45 O'Clock A

At 29.1861

At E Anderson

Curto Cherk and Sx-Officia Recorder

Curto Cherto Botton

Karth Kast

GW DUPLICATE County Custer STATE OF MONTANA

#### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	on of Vesied Groundwater hapter 237, Montana Session Laws	Rights STATE ENGINEER 5, 1961)
Lyle D. Woolhiser (Name of Appropriator)	(Address)	(Town)
County of Caster	State of	ffect prior to January 1, 1962, as fol-
М	2. The beneficial use on which water and lawn irreg	the claim is based for bouse
	tinuous the use has been	earliest beneficial use; and how con-
E	losated in back of yard for law irrigation. (d	
	per minute)15 gallons	claimed (in miner's inches or gallons
8		the acreage and description of the been applied and name of the owner
	thereof App. s. acre. land property Property p	and bowlrards (Residental)
dicate point of appropriation of place of use, if possible. ach small square represents 10 res.	6. The means of withdrawing	such water from the ground and the er means of withdrawal ####
well in back yard completed	.in.July.of.1961.use.begm-1	om -afre thin fifty years. Sur modistely therester. ond 21 feet.
known has a floring wall at 1	east. Lt. oos time 3 inch easi	or the general specifications of any depth of well in basement 210 and 21 deep Sinch
The estimated amount of groundw	ater withdrawn each year 425,	000 gallone
The log of formations encountered	in the drilling of each well if avai	lable
lot.		
reference to book and page of any	county record	ing out the policy of this act, including
	Signature of Ore	more Field 18 Halle
	Signature of Ow	Date December 28, 1961
ree copies to be filed by the owner v		
ree copies to be filed by the owner wated.	with the County Clerk and Record	er of the county in which the wen is

riginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Deput